

Top links

[ITU Corporation acquires Cushcraft, Hy-gain from MFJ](#)

ITU will move manufacturing from Mississippi to a recently purchased facility in Linton, Indiana.

[Linton News](#)

[Arcanum: ORI's new Open Source antenna simulation engine](#)

The first Open Source implementation of the Conformal Method of Moments with Exact Kernel.

[Open Research Institute](#)

[Xiegu XPA125B amplifier cooler 3D print](#)

A 3 fan cooler for the Xiegu XPA125B HF amplifier that stops the heat-sink from becoming heat saturated.

[M0AWS](#)

[WiRES-X 2.0 is here — and it's got some explaining to do](#)

Yaesu released version 2.0 of the WiRES-X PC software earlier this year, and it's a bigger deal than a typical point release.

[Random Wire](#)

[The most boring book in the world](#)

193 pages of nothing but sweet, intoxicating RTTY frequencies.

[EI3LH](#)

[QRX: APRS missed message mailbox](#)

QRX monitors APRS-IS for messages addressed to your callsign, watches

for acknowledgment, and stores any unacknowledged messages for later retrieval.

[QRX](#)

[qFT8: Portable FT8 for Android and QMX](#)

Works with the QRPLabs QMX transceiver.

[qFT8](#)

[Ham Radio plays critical role in Skywarn storm spotting program](#)

Their reports play an integral role in emergencies, though the public often isn't aware of them.

[Daily Journal](#)

[Three types of VHF SOTA contacts](#)

I've noticed that VHF SOTA contacts tend to fall into three broad categories. Let's take a look at each one.

[K0NR](#)

[A linear-loaded monopole antenna for hiking](#)

There is a lot of information online about Linear-Loaded Dipoles, but I haven't found anything at all about cutting a Linear-Loaded Dipole in half to create a Linear-Loaded Monopole worked against ground.

[Ham Radio Outside the Box](#)

[Upcoming Events](#)

[Southeastern VHF Society 2026 Conference Registration is Open](#)

April 17, 2026

[Cat Pix on the Air CPOTA 2026](#)

August 8, 2026

[Zero Retries Digital Conference 2026 Announced](#)

October 16, 2026

[Video](#)

Before you go to Dayton 2026, watch this

K3LR is the CEO of DX Engineering and one of the central architects behind contesting's biggest gatherings, from Contest University to the legendary Contest Dinner at Dayton.

[K3LR](#)

FT8 on the CARDPUTER, Full Setup

We had an amazing time connecting a CARDPUTER, an ESP32-based microcomputer, to the QRP Labs QMX Mini for FT8 communication.

[Ham Radio Crash Course](#)

DXing with a retro Yaesu FT-897

Campfires, Seafood, and DX on the Beach.

[Coastal Waves & Wires](#)